



PowerBalance gen2 – sustainable performance

PowerBalance gen2

When it comes to lighting an office space with LED luminaires, people are usually willing to invest in sustainability provided the investment pays back. At the same time, the system should comply with office lighting norms to ensure a comfortable working environment. PowerBalance gen2 is Philips' most energy-efficient office-norm-compliant LED luminaire. It more than halves energy costs compared to a T5 solution, and the light source has a longer lifetime. This results in significantly lower operational costs, ensuring a payback that meets the needs of the specification market. The gen2 architecture enables a range of highly versatile modular and semi-modular luminaires. These luminaires can be easily mounted in ceilings with exposed T-bar and concealed T-bar, as well as plaster ceilings and bandraaster-type ceilings. PowerBalance is also available in a surface-mounted version.

Benefits

- Extremely efficient office-norm-compliant LED luminaire
- Good-quality lighting solution for direct replacement of T5 luminaires in most indoor applications
- Significantly reduces operational costs, resulting in an attractive payback time

Features

- Variety of mounting options
- Advanced LED technology
- Available in different shapes and sizes
- Office-norm-compliant

Application

- Offices
- Other indoor applications

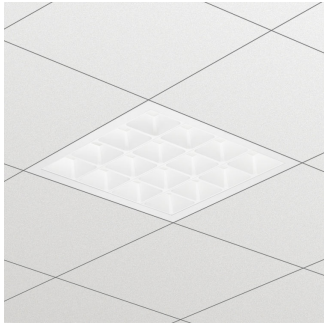
Warnings and Safety

- The product is IP20 and, as such, is not protected against water ingress. Therefore we strongly recommend that the environment in which the luminaire is to be installed should be suitably checked
- If the advice above is not taken and the luminaires are subject to water ingress, Philips / Signify cannot guarantee safe failure and the product warranty will become void

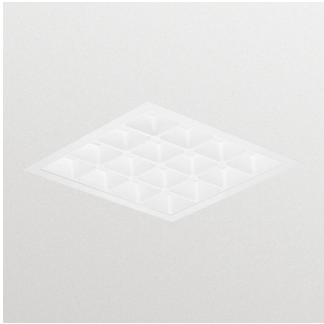
Versions



PowerBalance Square- 16cup

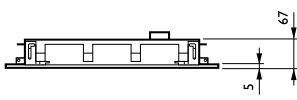
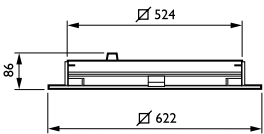
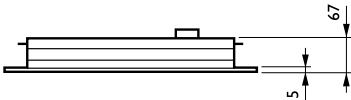
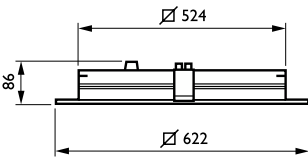
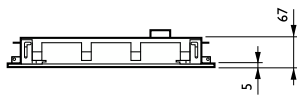
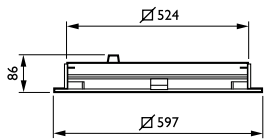
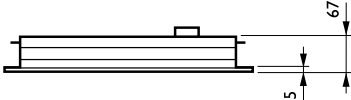
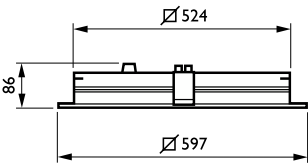


IPPR RC460Bi 0025

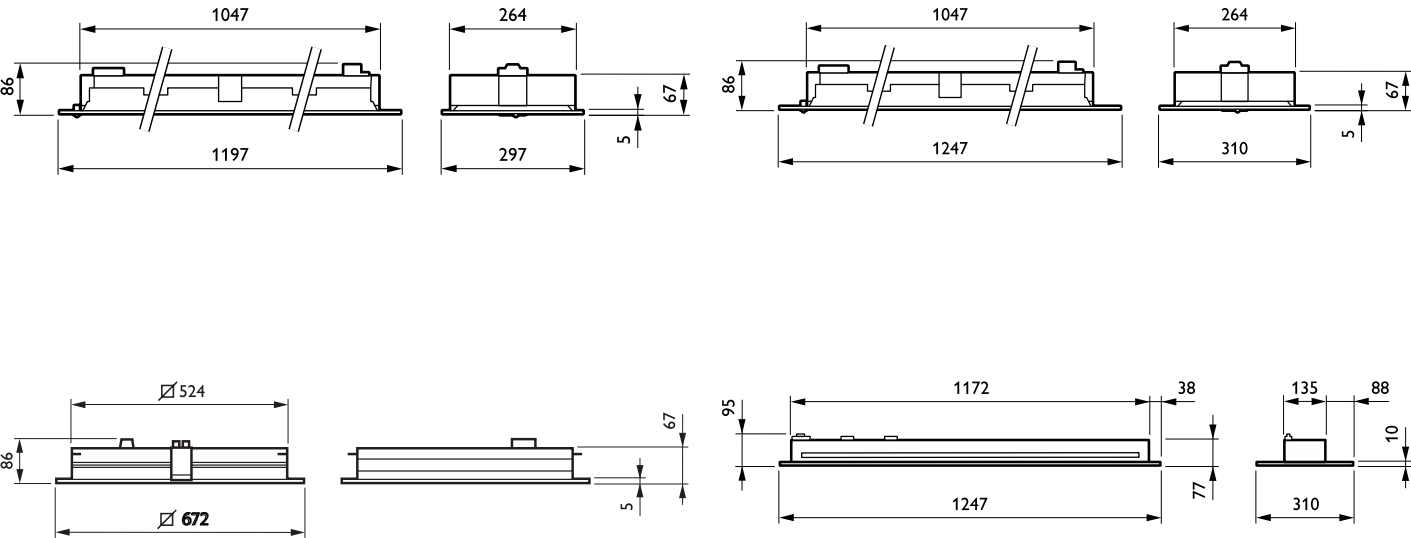


IPPR_RC460Bi_0043-Product photo

Dimensional drawing



Dimensional drawing



Product details



IPDP_RC460Bi_0153-Detail photo



IPDP_RC460Bi_0039-Detail photo

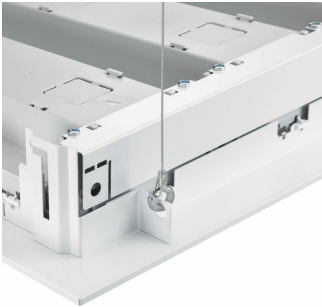


IPDP_RC460Bi_0041-Detail photo



IPDP_RC460Bi_0043-Detail photo

Product details



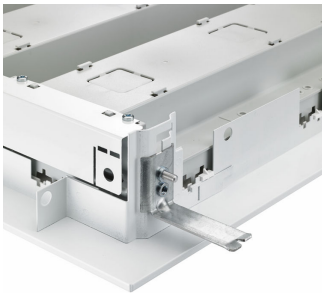
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IPDP_RC460Bi_0047-Detail photo



IPDP_RC460Bi_0049-Detail photo



IPDP_RC460Bi_0051-Detail photo



IPDP_RC460Bi_0053-Detail photo



IPDP_RC460Bi_0054-Detail photo



IPDP_RC460Bi_0055-Detail photo



IPDP_RC460Bi_0073-Detail photo

Product details

IPDP_RC460Bi_0081-Detail photo



IPDP_RC460Bi_0103-Detail photo



PowerBalance SC200 DPP



PowerBalance SC200 DPP



General Information	
Driver included	Yes
Gear	-
Light source replaceable	No
Number of gear units	1 unit
Service tag	Yes
Light Technical	
Beam angle of light source	120 degree(s)
Optic type	Wide beam office compliant
Operating and Electrical	
Protection class IEC	Safety class I
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Mechanical and Housing	
Explosion hazard class	-
Housing Color	White
Mech. impact protection code	IK03
Ingress protection code	IP20/40
Emergency Operation	
Central Emergency	No
Approval and Application	
Ambient temperature range	+10 to +35 °C
CE mark	Yes
ENEC mark	ENEC mark
Flammability mark	For mounting on normally flammable surfaces
Flickering value (PstLM) - Flickering value as per EN 61000-3-3	1
Stroboscopic effect visibility measure (SVM)	0.4
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%

General Information

Order Code	Full Product Name	Lamp family code
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	-
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	LED34S
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	LED34S
96677500	RC463B 34S/930 PSD W62L62 CPC	-
96678200	RC463B 40S/930 PSD W62L62 CPC	-
96483200	RC461B 34S/940 PSD W60L60 PCV	LED34S
96457300	RC463B 28S/940 PSD W62L62 VPC W3W2	LED28S
96465800	RC463B 34S/940 PSD W62L62 VPC W3W2	LED34S
96484900	RC463B 40S/940 PSD W62L62 VPC	LED40S
96604100	RC463B 28S/940 PSD W62L62 VPC	-
96605800	RC463B 34S/940 PSD W62L62 VPC	-
96676800	RC463B 28S/930 PSD W62L62 VPC	-
98000900	RC463B 80S/TW9 DIA W62L62 VPC	-
98001600	RC468B 80S/TW9 DIA W67L67 VPC	-
98004700	RC463B 28S/BU840 PSD W62L62 VPC	-
98005400	RC468B 28S/BU840 PSD W67L67 VPC	-
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	-
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	-
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	-
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	-
96451100	RC461B 34S/940 PSD W60L60 VPC	LED34S
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	LED40S
96456600	RC461B 40S/940 PSD W60L60 VPC	LED40S
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	LED40S
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	LED34S
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	LED40S
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	LED40S
96475700	RC461B 34S/930 PSU W60L60 VPC	LED34S
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	LED34S
00567900	RC461B 40S/930 PSD W60L60 VPC	-
97998000	RC461B 80S/TW9 DIA W60L60 VPC	-
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	-
98002300	RC461B 28S/BU840 PSD W60L60 VPC	-
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	-
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	-
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	-
96442900	RC463B 40S/940 PSD W31L125 CPC	LED40S
96611900	RC463B 40S/940 PSD W31L125 VPC	-
97988100	RC463B 80S/TW9 DIA W31L125 VPC	-
97991100	RC463B 28S/BU840 PSD W31L125 VPC	-
97994200	RC463B 80S/TW9 DIA W31L125 CPC	-
97997300	RC463B 28S/BU840 PSD W31L125 CPC	-
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	LED34S
96440500	RC461B 34S/930 PSD W30L120 VPC	LED34S
96441200	RC461B 40S/940 PSD W30L120 VPC	LED40S
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	LED40S
96447400	RC461B 34S/940 PSD W30L120 VPC	LED34S
97986700	RC461B 80S/TW9 DIA W30L120 VPC	-
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	-
97989800	RC461B 28S/BU840 PSD W30L120 VPC	-
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	-

Order Code	Full Product Name	Lamp family code
97995900	RC461B 28S/BU840 PSD W30L120 PCV	-
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	-

Light Technical (1/2)

	Full Product	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Luminous Flux
Order Code	Name				
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	4000 K	≥90	142 lm/W	3,400 lm
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	4000 K	≥90	142 lm/W	3,400 lm
96677500	RC463B 34S/930 PSD W62L62 CPC	3000 K	≥90	133 lm/W	3,400 lm
96678200	RC463B 40S/930 PSD W62L62 CPC	3000 K	≥90	133 lm/W	4,000 lm
96483200	RC461B 34S/940 PSD W60L60 PCV	4000 K	≥90	142 lm/W	3,400 lm
96457300	RC463B 28S/940 PSD W62L62 VPC W3W2	4000 K	≥90	141 lm/W	2,800 lm
96465800	RC463B 34S/940 PSD W62L62 VPC W3W2	4000 K	≥90	142 lm/W	3,400 lm
96484900	RC463B 40S/940 PSD W62L62 VPC	4000 K	≥90	140 lm/W	4,000 lm
96604100	RC463B 28S/940 PSD W62L62 VPC	4000 K	≥90	141 lm/W	2,800 lm
96605800	RC463B 34S/940 PSD W62L62 VPC	4000 K	≥90	142 lm/W	3,400 lm
96676800	RC463B 28S/930 PSD W62L62 VPC	3000 K	≥90	133 lm/W	2,800 lm

	Full Product	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Luminous Flux
Order Code	Name				
98000900	RC463B 80S/TW9 DIA W62L62 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
98001600	RC468B 80S/TW9 DIA W67L67 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
98004700	RC463B 28S/ BU840 PSD W62L62 VPC	4000 K	≥80	129 lm/W	2,800 lm
98005400	RC468B 28S/ BU840 PSD W67L67 VPC	4000 K	≥80	129 lm/W	2,800 lm
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
98012200	RC463B 40S/ BU840 PSD W62L62 CPC W3W2	4000 K	≥80	124 lm/W	4,000 lm
98013900	RC468B 40S/ BU840 PSD W67L67 VPC W3W2	4000 K	≥80	124 lm/W	4,000 lm
96451100	RC461B 34S/940 PSD W60L60 VPC	4000 K	≥90	142 lm/W	3,400 lm
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	4000 K	≥90	140 lm/W	4,000 lm
96456600	RC461B 40S/940 PSD W60L60 VPC	4000 K	≥90	140 lm/W	4,000 lm
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	4000 K	≥90	140 lm/W	4,000 lm

PowerBalance gen2

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Luminous Flux
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	4000 K	≥90	142 lm/W	3,400 lm
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	3000 K	≥90	133 lm/W	4,000 lm
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	4000 K	≥90	140 lm/W	4,000 lm
96475700	RC461B 34S/930 PSU W60L60 VPC	3000 K	≥90	136 lm/W	3,400 lm
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	4000 K	≥90	142 lm/W	3,400 lm
00567900	RC461B 40S/930 PSD W60L60 VPC	3000 K	≥90	133 lm/W	4,000 lm
97998000	RC461B 80S/TW9 DIA W60L60 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
98002300	RC461B 28S/ BU840 PSD W60L60 VPC	4000 K	≥80	129 lm/W	2,800 lm
98003000	RC461B 28S/ BU840 PSD W60L60 VPC SC	4000 K	≥80	129 lm/W	2,800 lm
98010800	RC461B 40S/ BU840 PSD W60L60 PCV W3W2	4000 K	≥80	124 lm/W	4,000 lm
98011500	RC461B 40S/ BU840 PSD W60L60 PCV W3W2 SC	4000 K	≥80	124 lm/W	4,000 lm
96442900	RC463B 40S/940 PSD W31L125 CPC	4000 K	≥90	140 lm/W	4,000 lm
96611900	RC463B 40S/940 PSD W31L125 VPC	4000 K	≥90	140 lm/W	4,000 lm

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Luminous Flux
97988100	RC463B 80S/TW9 DIA W31L125 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
97991100	RC463B 28S/ BU840 PSD W31L125 VPC	4000 K	≥80	129 lm/W	2,800 lm
97994200	RC463B 80S/TW9 DIA W31L125 CPC	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
97997300	RC463B 28S/ BU840 PSD W31L125 CPC	4000 K	≥80	129 lm/W	2,800 lm
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	4000 K	≥90	142 lm/W	3,400 lm
96440500	RC461B 34S/930 PSD W30L120 VPC	3000 K	≥90	133 lm/W	3,400 lm
96441200	RC461B 40S/940 PSD W30L120 VPC	4000 K	≥90	140 lm/W	4,000 lm
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	4000 K	≥90	140 lm/W	4,000 lm
96447400	RC461B 34S/940 PSD W30L120 VPC	4000 K	≥90	142 lm/W	3,400 lm
97986700	RC461B 80S/TW9 DIA W30L120 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	Tunable white 2700-6500 K	≥90	122 lm/W	8,000 lm
97989800	RC461B 28S/ BU840 PSD W30L120 VPC	4000 K	≥80	129 lm/W	2,800 lm
97990400	RC461B 28S/ BU840 PSD W30L120 VPC SC	4000 K	≥80	129 lm/W	2,800 lm
97995900	RC461B 28S/ BU840 PSD W30L120 PCV	4000 K	≥80	129 lm/W	2,800 lm
97996600	RC461B 28S/ BU840 PSD	4000 K	≥80	129 lm/W	2,800 lm

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Luminous Flux
	W30L120 PCV SC				

Light Technical (2/2)

Order Code	Full Product Name	Number of light sources
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	-
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	1
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	1
96677500	RC463B 34S/930 PSD W62L62 CPC	-
96678200	RC463B 40S/930 PSD W62L62 CPC	-
96483200	RC461B 34S/940 PSD W60L60 PCV	1
96457300	RC463B 28S/940 PSD W62L62 VPC W3W2	1
96465800	RC463B 34S/940 PSD W62L62 VPC W3W2	1
96484900	RC463B 40S/940 PSD W62L62 VPC	1
96604100	RC463B 28S/940 PSD W62L62 VPC	-
96605800	RC463B 34S/940 PSD W62L62 VPC	-
96676800	RC463B 28S/930 PSD W62L62 VPC	-
98000900	RC463B 80S/TW9 DIA W62L62 VPC	-
98001600	RC468B 80S/TW9 DIA W67L67 VPC	-
98004700	RC463B 28S/BU840 PSD W62L62 VPC	-
98005400	RC468B 28S/BU840 PSD W67L67 VPC	-
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	-
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	-
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	-
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	-
96451100	RC461B 34S/940 PSD W60L60 VPC	1
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	1
96456600	RC461B 40S/940 PSD W60L60 VPC	1
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	1
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	1
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	1
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	1

Order Code	Full Product Name	Number of light sources
96475700	RC461B 34S/930 PSU W60L60 VPC	1
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	1
00567900	RC461B 40S/930 PSD W60L60 VPC	-
97998000	RC461B 80S/TW9 DIA W60L60 VPC	-
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	-
98002300	RC461B 28S/BU840 PSD W60L60 VPC	-
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	-
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	-
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	-
96442900	RC463B 40S/940 PSD W31L125 CPC	1
96611900	RC463B 40S/940 PSD W31L125 VPC	-
97988100	RC463B 80S/TW9 DIA W31L125 VPC	-
97991100	RC463B 28S/BU840 PSD W31L125 VPC	-
97994200	RC463B 80S/TW9 DIA W31L125 CPC	-
97997300	RC463B 28S/BU840 PSD W31L125 CPC	-
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	1
96440500	RC461B 34S/930 PSD W30L120 VPC	1
96441200	RC461B 40S/940 PSD W30L120 VPC	1
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	1
96447400	RC461B 34S/940 PSD W30L120 VPC	1
97986700	RC461B 80S/TW9 DIA W30L120 VPC	-
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	-
97989800	RC461B 28S/BU840 PSD W30L120 VPC	-
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	-
97995900	RC461B 28S/BU840 PSD W30L120 PCV	-
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	-

Operating and Electrical

Order Code	Full Product Name	Power Consumption	Suitable for random switching
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	64 W	Yes (relates to presence/ movement detection and daylight harvesting)
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	24 W	No

Order Code	Full Product Name	Power Consumption	Suitable for random switching
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	24 W	No
96677500	RC463B 34S/930 PSD W62L62 CPC	26 W	No
96678200	RC463B 40S/930 PSD W62L62 CPC	30 W	No
96483200	RC461B 34S/940 PSD W60L60 PCV	24 W	No

Order Code	Full Product Name	Power Consumption	Suitable for random switching
96457300	RC463B 28S/940 PSD W62L62 VPC W3W2	20 W	No
96465800	RC463B 34S/940 PSD W62L62 VPC W3W2	24 W	No
96484900	RC463B 40S/940 PSD W62L62 VPC	29 W	No
96604100	RC463B 28S/940 PSD W62L62 VPC	20 W	No
96605800	RC463B 34S/940 PSD W62L62 VPC	24 W	No
96676800	RC463B 28S/930 PSD W62L62 VPC	21 W	No
98000900	RC463B 80S/TW9 DIA W62L62 VPC	64 W	No
98001600	RC468B 80S/TW9 DIA W67L67 VPC	64 W	No
98004700	RC463B 28S/BU840 PSD W62L62 VPC	23 W	No
98005400	RC468B 28S/BU840 PSD W67L67 VPC	23 W	No
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	64 W	No
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	64 W	No
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	33 W	No
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	33 W	No
96451100	RC461B 34S/940 PSD W60L60 VPC	24 W	No
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	29 W	No
96456600	RC461B 40S/940 PSD W60L60 VPC	29 W	No
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	29 W	No
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	24 W	No
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	30 W	No
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	29 W	No
96475700	RC461B 34S/930 PSU W60L60 VPC	25 W	No
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	24 W	No
00567900	RC461B 40S/930 PSD W60L60 VPC	30 W	No

Order Code	Full Product Name	Power Consumption	Suitable for random switching
97998000	RC461B 80S/TW9 DIA W60L60 VPC	64 W	No
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	64 W	No
98002300	RC461B 28S/BU840 PSD W60L60 VPC	23 W	No
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	23 W	No
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	33 W	No
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	33 W	No
96442900	RC463B 40S/940 PSD W31L125 CPC	29 W	No
96611900	RC463B 40S/940 PSD W31L125 VPC	29 W	No
97988100	RC463B 80S/TW9 DIA W31L125 VPC	64 W	No
97991100	RC463B 28S/BU840 PSD W31L125 VPC	23 W	No
97994200	RC463B 80S/TW9 DIA W31L125 CPC	64 W	No
97997300	RC463B 28S/BU840 PSD W31L125 CPC	23 W	No
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	24 W	No
96440500	RC461B 34S/930 PSD W30L120 VPC	26 W	No
96441200	RC461B 40S/940 PSD W30L120 VPC	29 W	No
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	29 W	No
96447400	RC461B 34S/940 PSD W30L120 VPC	24 W	No
97986700	RC461B 80S/TW9 DIA W30L120 VPC	64 W	No
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	64 W	No
97989800	RC461B 28S/BU840 PSD W30L120 VPC	23 W	No
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	23 W	No
97995900	RC461B 28S/BU840 PSD W30L120 PCV	23 W	No
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	23 W	No

Controls and Dimming

PowerBalance gen2

Order Code	Full Product Name	Dimmable	Embedded control	Maximum dim level
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	Yes	Upgradable sensor slot with SNS210 sensor	1%
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	Yes	-	1%
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	Yes	-	1%
96677500	RC463B 34S/930 PSD W62L62 CPC	Yes	-	1%
96678200	RC463B 40S/930 PSD W62L62 CPC	Yes	-	1%
96483200	RC461B 34S/940 PSD W60L60 PCV	Yes	-	1%
96457300	RC463B 28S/940 PSD W62L62 VPC W3W2	Yes	-	1%
96465800	RC463B 34S/940 PSD W62L62 VPC W3W2	Yes	-	1%
96484900	RC463B 40S/940 PSD W62L62 VPC	Yes	-	1%
96604100	RC463B 28S/940 PSD W62L62 VPC	Yes	-	1%
96605800	RC463B 34S/940 PSD W62L62 VPC	Yes	-	1%
96676800	RC463B 28S/930 PSD W62L62 VPC	Yes	-	1%
98000900	RC463B 80S/TW9 DIA W62L62 VPC	Yes	-	1%
98001600	RC468B 80S/TW9 DIA W67L67 VPC	Yes	-	1%
98004700	RC463B 28S/BU840 PSD W62L62 VPC	Yes	-	1%
98005400	RC468B 28S/BU840 PSD W67L67 VPC	Yes	-	1%
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	Yes	-	1%
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	Yes	-	1%
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	Yes	-	1%
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	Yes	-	1%
96451100	RC461B 34S/940 PSD W60L60 VPC	Yes	-	1%
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	Yes	-	1%
96456600	RC461B 40S/940 PSD W60L60 VPC	Yes	-	1%
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	Yes	-	1% (no dimming in

Order Code	Full Product Name	Dimmable	Embedded control	Maximum dim level
				emergency mode)
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	Yes	-	1%
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	Yes	-	1%
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	Yes	-	1%
96475700	RC461B 34S/930 PSU W60L60 VPC	No	-	Not applicable
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	Yes	-	1%
00567900	RC461B 40S/930 PSD W60L60 VPC	Yes	-	1%
97998000	RC461B 80S/TW9 DIA W60L60 VPC	Yes	-	1%
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	Yes	-	1%
98002300	RC461B 28S/BU840 PSD W60L60 VPC	Yes	-	1%
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	Yes	-	1%
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	Yes	-	1%
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	Yes	-	1%
96442900	RC463B 40S/940 PSD W31L125 CPC	Yes	-	1%
96611900	RC463B 40S/940 PSD W31L125 VPC	Yes	-	1%
97988100	RC463B 80S/TW9 DIA W31L125 VPC	Yes	-	1%
97991100	RC463B 28S/BU840 PSD W31L125 VPC	Yes	-	1%
97994200	RC463B 80S/TW9 DIA W31L125 CPC	Yes	-	1%
97997300	RC463B 28S/BU840 PSD W31L125 CPC	Yes	-	1%
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	Yes	-	1%
96440500	RC461B 34S/930 PSD W30L120 VPC	Yes	-	1%
96441200	RC461B 40S/940 PSD W30L120 VPC	Yes	-	1%
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	Yes	-	1%
96447400	RC461B 34S/940 PSD W30L120 VPC	Yes	-	1%
97986700	RC461B 80S/TW9 DIA W30L120 VPC	Yes	-	1%

Order Code	Full Product Name	Dimmable	Embedded control	Maximum dim level
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	Yes	-	1%
97989800	RC461B 28S/BU840 PSD W30L120 VPC	Yes	-	1%
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	Yes	-	1%

Mechanical and Housing

Order Code	Full Product Name	Optical cover type
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	-
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	Polycarbonate bowl/cover
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	Polycarbonate bowl/cover
96677500	RC463B 34S/930 PSD W62L62 CPC	-
96678200	RC463B 40S/930 PSD W62L62 CPC	-
96483200	RC461B 34S/940 PSD W60L60 PCV	Polycarbonate bowl/cover
96457300	RC463B 28S/940 PSD W62L62 VPC W3W2	Polycarbonate bowl/cover
96465800	RC463B 34S/940 PSD W62L62 VPC W3W2	Polycarbonate bowl/cover
96484900	RC463B 40S/940 PSD W62L62 VPC	Polycarbonate bowl/cover
96604100	RC463B 28S/940 PSD W62L62 VPC	-
96605800	RC463B 34S/940 PSD W62L62 VPC	-
96676800	RC463B 28S/930 PSD W62L62 VPC	-
98000900	RC463B 80S/TW9 DIA W62L62 VPC	-
98001600	RC468B 80S/TW9 DIA W67L67 VPC	-
98004700	RC463B 28S/BU840 PSD W62L62 VPC	-
98005400	RC468B 28S/BU840 PSD W67L67 VPC	-
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	-
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	-
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	-
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	-
96451100	RC461B 34S/940 PSD W60L60 VPC	Polycarbonate bowl/cover
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	Polycarbonate bowl/cover
96456600	RC461B 40S/940 PSD W60L60 VPC	Polycarbonate bowl/cover
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	Polycarbonate bowl/cover
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	Polycarbonate bowl/cover
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	Polycarbonate bowl/cover

Emergency Operation

Order Code	Full Product Name	Dimmable	Embedded control	Maximum dim level
97995900	RC461B 28S/BU840 PSD W30L120 PCV	Yes	-	1%
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	Yes	-	1%

Order Code	Full Product Name	Optical cover type
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	Polycarbonate bowl/cover
96475700	RC461B 34S/930 PSU W60L60 VPC	Polycarbonate bowl/cover
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	Polycarbonate bowl/cover
00567900	RC461B 40S/930 PSD W60L60 VPC	-
97998000	RC461B 80S/TW9 DIA W60L60 VPC	-
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	-
98002300	RC461B 28S/BU840 PSD W60L60 VPC	-
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	-
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	-
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	-
96442900	RC463B 40S/940 PSD W31L125 CPC	Polycarbonate bowl/cover
96611900	RC463B 40S/940 PSD W31L125 VPC	-
97988100	RC463B 80S/TW9 DIA W31L125 VPC	-
97991100	RC463B 28S/BU840 PSD W31L125 VPC	-
97994200	RC463B 80S/TW9 DIA W31L125 CPC	-
97997300	RC463B 28S/BU840 PSD W31L125 CPC	-
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	Polycarbonate bowl/cover
96440500	RC461B 34S/930 PSD W30L120 VPC	Polycarbonate bowl/cover
96441200	RC461B 40S/940 PSD W30L120 VPC	Polycarbonate bowl/cover
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	Polycarbonate bowl/cover
96447400	RC461B 34S/940 PSD W30L120 VPC	Polycarbonate bowl/cover
97986700	RC461B 80S/TW9 DIA W30L120 VPC	-
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	-
97989800	RC461B 28S/BU840 PSD W30L120 VPC	-
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	-
97995900	RC461B 28S/BU840 PSD W30L120 PCV	-
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	-

Order Code	Full Product Name	Emergency lighting	Emergency flux	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	-	-	-	-
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	-	-	-	-
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	-	-	-	-
96677500	RC463B 34S/930 PSD W62L62 CPC	-	-	-	-
96678200	RC463B 40S/930 PSD W62L62 CPC	-	-	-	-
96483200	RC461B 34S/940 PSD W60L60 PCV	-	-	-	-
96457300	RC463B 28S/940 PSD W62L62 VPC W3W2	-	-	-	-
96465800	RC463B 34S/940 PSD W62L62 VPC W3W2	-	-	-	-
96484900	RC463B 40S/940 PSD W62L62 VPC	-	-	-	-
96604100	RC463B 28S/940 PSD W62L62 VPC	-	-	-	-
96605800	RC463B 34S/940 PSD W62L62 VPC	-	-	-	-
96676800	RC463B 28S/930 PSD W62L62 VPC	-	-	-	-
98000900	RC463B 80S/TW9 DIA W62L62 VPC	-	-	-	-
98001600	RC468B 80S/TW9 DIA W67L67 VPC	-	-	-	-
98004700	RC463B 28S/BU840 PSD W62L62 VPC	-	-	-	-
98005400	RC468B 28S/BU840 PSD W67L67 VPC	-	-	-	-
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	-	-	-	-

Order Code	Full Product Name	Emergency lighting	Emergency flux	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	-	-	-	-
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	-	-	-	-
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	-	-	-	-
96451100	RC461B 34S/940 PSD W60L60 VPC	-	-	-	-
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	-	-	-	-
96456600	RC461B 40S/940 PSD W60L60 VPC	-	-	-	-
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	Emergency lighting 3 hours duration with DALI interface	300 lm	Lithium	3 hour(s)
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	-	-	-	-
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	-	-	-	-
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	-	-	-	-
96475700	RC461B 34S/930 PSU W60L60 VPC	-	-	-	-
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	-	-	-	-
00567900	RC461B 40S/930 PSD W60L60 VPC	-	-	-	-

Order Code	Full Product Name	Emergency lighting	Emergency flux	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
97998000	RC461B 80S/TW9 DIA W60L60 VPC	-	-	-	-
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	-	-	-	-
98002300	RC461B 28S/ BU840 PSD W60L60 VPC	-	-	-	-
98003000	RC461B 28S/ BU840 PSD W60L60 VPC SC	-	-	-	-
98010800	RC461B 40S/ BU840 PSD W60L60 PCV W3W2	-	-	-	-
98011500	RC461B 40S/ BU840 PSD W60L60 PCV W3W2 SC	-	-	-	-
96442900	RC463B 40S/940 PSD W31L125 CPC	-	-	-	-
96611900	RC463B 40S/940 PSD W31L125 VPC	-	-	-	-
97988100	RC463B 80S/TW9 DIA W31L125 VPC	-	-	-	-
97991100	RC463B 28S/ BU840 PSD W31L125 VPC	-	-	-	-
97994200	RC463B 80S/TW9 DIA W31L125 CPC	-	-	-	-
97997300	RC463B 28S/ BU840 PSD W31L125 CPC	-	-	-	-

Approval and Application

Order Code	Full Product Name	Glow-wire test
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	Temperature 650 °C, duration 30 s
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	Temperature 650 °C, duration 30 s
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	Temperature 650 °C, duration 30 s
96677500	RC463B 34S/930 PSD W62L62 CPC	Temperature 650 °C, duration 30 s
96678200	RC463B 40S/930 PSD W62L62 CPC	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Emergency lighting	Emergency flux	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	-	-	-	-
96440500	RC461B 34S/930 PSD W30L120 VPC	-	-	-	-
96441200	RC461B 40S/940 PSD W30L120 VPC	-	-	-	-
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	-	-	-	-
96447400	RC461B 34S/940 PSD W30L120 VPC	-	-	-	-
97986700	RC461B 80S/TW9 DIA W30L120 VPC	-	-	-	-
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	-	-	-	-
97989800	RC461B 28S/ BU840 PSD W30L120 VPC	-	-	-	-
97990400	RC461B 28S/ BU840 PSD W30L120 VPC SC	-	-	-	-
97995900	RC461B 28S/ BU840 PSD W30L120 PCV	-	-	-	-
97996600	RC461B 28S/ BU840 PSD W30L120 PCV SC	-	-	-	-

Order Code	Full Product Name	Glow-wire test
96605800	RC463B 34S/940 PSD W62L62 VPC	Temperature 650 °C, duration 30 s
96676800	RC463B 28S/930 PSD W62L62 VPC	Temperature 650 °C, duration 30 s
98000900	RC463B 80S/TW9 DIA W62L62 VPC	Temperature 650 °C, duration 30 s
98001600	RC468B 80S/TW9 DIA W67L67 VPC	Temperature 650 °C, duration 30 s
98004700	RC463B 28S/BU840 PSD W62L62 VPC	Temperature 650 °C, duration 30 s
98005400	RC468B 28S/BU840 PSD W67L67 VPC	Temperature 650 °C, duration 30 s
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	Temperature 650 °C, duration 30 s
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	Temperature 650 °C, duration 30 s
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	Temperature 650 °C, duration 30 s
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	Temperature 650 °C, duration 30 s
96451100	RC461B 34S/940 PSD W60L60 VPC	Temperature 650 °C, duration 30 s
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	Temperature 650 °C, duration 30 s
96456600	RC461B 40S/940 PSD W60L60 VPC	Temperature 650 °C, duration 30 s
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	Temperature 850 °C, duration 30 s
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	Temperature 650 °C, duration 30 s
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	Temperature 650 °C, duration 30 s
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	Temperature 650 °C, duration 30 s
96475700	RC461B 34S/930 PSU W60L60 VPC	Temperature 650 °C, duration 30 s
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	Temperature 650 °C, duration 30 s
00567900	RC461B 40S/930 PSD W60L60 VPC	Temperature 650 °C, duration 30 s
97998000	RC461B 80S/TW9 DIA W60L60 VPC	Temperature 650 °C, duration 30 s

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	Tunable, SDCM ≤3
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	(0.38, 0.38) SDCM ≤3
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	(0.38, 0.38) SDCM ≤3
96677500	RC463B 34S/930 PSD W62L62 CPC	(0.43, 0.40) SDCM ≤3
96678200	RC463B 40S/930 PSD W62L62 CPC	(0.43, 0.40) SDCM ≤3
96483200	RC461B 34S/940 PSD W60L60 PCV	(0.38, 0.38) SDCM ≤3
96457300	RC463B 28S/940 PSD W62L62 VPC W3W2	(0.38, 0.38) SDCM ≤3
96465800	RC463B 34S/940 PSD W62L62 VPC W3W2	(0.38, 0.38) SDCM ≤3
96484900	RC463B 40S/940 PSD W62L62 VPC	(0.38, 0.38) SDCM ≤3
96604100	RC463B 28S/940 PSD W62L62 VPC	(0.38, 0.38) SDCM ≤3
96605800	RC463B 34S/940 PSD W62L62 VPC	(0.38, 0.38) SDCM ≤3
96676800	RC463B 28S/930 PSD W62L62 VPC	(0.43, 0.40) SDCM ≤3
98000900	RC463B 80S/TW9 DIA W62L62 VPC	(0.38, 0.38) SDCM ≤3
98001600	RC468B 80S/TW9 DIA W67L67 VPC	(0.38, 0.38) SDCM ≤3
98004700	RC463B 28S/BU840 PSD W62L62 VPC	(0.38, 0.38) SDCM ≤3
98005400	RC468B 28S/BU840 PSD W67L67 VPC	(0.38, 0.38) SDCM ≤3
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	(0.38, 0.38) SDCM ≤3

Order Code	Full Product Name	Glow-wire test
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	Temperature 650 °C, duration 30 s
98002300	RC461B 28S/BU840 PSD W60L60 VPC	Temperature 650 °C, duration 30 s
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	Temperature 650 °C, duration 30 s
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	Temperature 650 °C, duration 30 s
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	Temperature 650 °C, duration 30 s
96442900	RC463B 40S/940 PSD W31L125 CPC	Temperature 650 °C, duration 30 s
96611900	RC463B 40S/940 PSD W31L125 VPC	Temperature 650 °C, duration 30 s
97988100	RC463B 80S/TW9 DIA W31L125 VPC	Temperature 650 °C, duration 30 s
97991100	RC463B 28S/BU840 PSD W31L125 VPC	Temperature 650 °C, duration 30 s
97994200	RC463B 80S/TW9 DIA W31L125 CPC	Temperature 650 °C, duration 30 s
97997300	RC463B 28S/BU840 PSD W31L125 CPC	Temperature 650 °C, duration 30 s
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	Temperature 650 °C, duration 30 s
96440500	RC461B 34S/930 PSD W30L120 VPC	Temperature 650 °C, duration 30 s
96441200	RC461B 40S/940 PSD W30L120 VPC	Temperature 650 °C, duration 30 s
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	Temperature 650 °C, duration 30 s
96447400	RC461B 34S/940 PSD W30L120 VPC	Temperature 650 °C, duration 30 s
97986700	RC461B 80S/TW9 DIA W30L120 VPC	Temperature 650 °C, duration 30 s
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	Temperature 650 °C, duration 30 s
97989800	RC461B 28S/BU840 PSD W30L120 VPC	Temperature 650 °C, duration 30 s
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	Temperature 650 °C, duration 30 s
97995900	RC461B 28S/BU840 PSD W30L120 PCV	Temperature 650 °C, duration 30 s
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Initial chromaticity
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	(0.38, 0.38) SDCM ≤3
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	(0.38, 0.38) SDCM ≤3
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	(0.38, 0.38) SDCM ≤3
96451100	RC461B 34S/940 PSD W60L60 VPC	(0.38, 0.38) SDCM ≤3
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	(0.38, 0.38) SDCM ≤3
96456600	RC461B 40S/940 PSD W60L60 VPC	(0.38, 0.38) SDCM ≤3
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	(0.38, 0.38) SDCM ≤3
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	(0.38, 0.38) SDCM ≤3
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	(0.43, 0.40) SDCM ≤3
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	(0.38, 0.38) SDCM ≤3
96475700	RC461B 34S/930 PSU W60L60 VPC	(0.43, 0.40) SDCM ≤3
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	(0.38, 0.38) SDCM ≤3
00567900	RC461B 40S/930 PSD W60L60 VPC	(0.43, 0.40) SDCM ≤3
97998000	RC461B 80S/TW9 DIA W60L60 VPC	(0.38, 0.38) SDCM ≤3
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	(0.38, 0.38) SDCM ≤3
98002300	RC461B 28S/BU840 PSD W60L60 VPC	(0.38, 0.38) SDCM ≤3
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	(0.38, 0.38) SDCM ≤3

Order Code	Full Product Name	Initial chromaticity
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	(0.38, 0.38) SDCM ≤3
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	(0.38, 0.38) SDCM ≤3
96442900	RC463B 40S/940 PSD W31L125 CPC	(0.38, 0.38) SDCM ≤3
96611900	RC463B 40S/940 PSD W31L125 VPC	(0.38, 0.38) SDCM ≤3
97988100	RC463B 80S/TW9 DIA W31L125 VPC	(0.38, 0.38) SDCM ≤3
97991100	RC463B 28S/BU840 PSD W31L125 VPC	(0.38, 0.38) SDCM ≤3
97994200	RC463B 80S/TW9 DIA W31L125 CPC	(0.38, 0.38) SDCM ≤3
97997300	RC463B 28S/BU840 PSD W31L125 CPC	(0.38, 0.38) SDCM ≤3
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	(0.38, 0.38) SDCM ≤3
96440500	RC461B 34S/930 PSD W30L120 VPC	(0.43, 0.40) SDCM ≤3

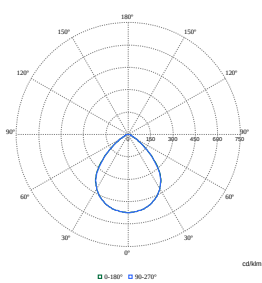
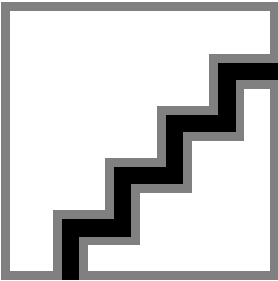
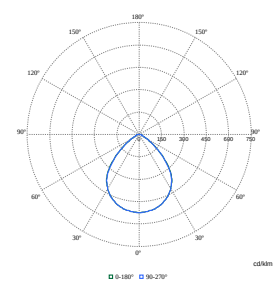
Order Code	Full Product Name	Initial chromaticity
96441200	RC461B 40S/940 PSD W30L120 VPC	(0.38, 0.38) SDCM ≤3
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	(0.38, 0.38) SDCM ≤3
96447400	RC461B 34S/940 PSD W30L120 VPC	(0.38, 0.38) SDCM ≤3
97986700	RC461B 80S/TW9 DIA W30L120 VPC	(0.38, 0.38) SDCM ≤3
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	(0.38, 0.38) SDCM ≤3
97989800	RC461B 28S/BU840 PSD W30L120 VPC	(0.38, 0.38) SDCM ≤3
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	(0.38, 0.38) SDCM ≤3
97995900	RC461B 28S/BU840 PSD W30L120 PCV	(0.38, 0.38) SDCM ≤3
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	(0.38, 0.38) SDCM ≤3

Product Data

Order Code	Full Product Name	Product family code
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	RC461B
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	RC461B
96477100	RC463B 34S/940 PSD W62L62 CPC W3W2	RC463B
96677500	RC463B 34S/930 PSD W62L62 CPC	RC463B
96678200	RC463B 40S/930 PSD W62L62 CPC	RC463B
96483200	RC461B 34S/940 PSD W60L60 PCV	RC461B
96457300	RC463B 28S/940 PSD W62L62 VPC W3W2	RC463B
96465800	RC463B 34S/940 PSD W62L62 VPC W3W2	RC463B
96484900	RC463B 40S/940 PSD W62L62 VPC	RC463B
96604100	RC463B 28S/940 PSD W62L62 VPC	RC463B
96605800	RC463B 34S/940 PSD W62L62 VPC	RC463B
96676800	RC463B 28S/930 PSD W62L62 VPC	RC463B
98000900	RC463B 80S/TW9 DIA W62L62 VPC	RC463B
98001600	RC468B 80S/TW9 DIA W67L67 VPC	RC468B
98004700	RC463B 28S/BU840 PSD W62L62 VPC	RC463B
98005400	RC468B 28S/BU840 PSD W67L67 VPC	RC468B
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	RC463B
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	RC468B
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	RC463B
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	RC468B
96451100	RC461B 34S/940 PSD W60L60 VPC	RC461B
96455900	RC461B 40S/940 PSD W60L60 VPC W3W2	RC461B
96456600	RC461B 40S/940 PSD W60L60 VPC	RC461B
96458000	RC461B 40S/940 PSD W60L60 VPC ELD3	RC461B
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	RC461B
96467200	RC461B 40S/930 PSD W60L60 VPC W3W2	RC461B
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	RC461B

Order Code	Full Product Name	Product family code
96475700	RC461B 34S/930 PSU W60L60 VPC	RC461B
96476400	RC461B 34S/940 PSD W60L60 VPC W3W2 SC	RC461B
00567900	RC461B 40S/930 PSD W60L60 VPC	RC461B
97998000	RC461B 80S/TW9 DIA W60L60 VPC	RC461B
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	RC461B
98002300	RC461B 28S/BU840 PSD W60L60 VPC	RC461B
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	RC461B
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	RC461B
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	RC461B
96442900	RC463B 40S/940 PSD W31L125 CPC	RC463B
96611900	RC463B 40S/940 PSD W31L125 VPC	RC463B
97988100	RC463B 80S/TW9 DIA W31L125 VPC	RC463B
97991100	RC463B 28S/BU840 PSD W31L125 VPC	RC463B
97994200	RC463B 80S/TW9 DIA W31L125 CPC	RC463B
97997300	RC463B 28S/BU840 PSD W31L125 CPC	RC463B
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	RC461B
96440500	RC461B 34S/930 PSD W30L120 VPC	RC461B
96441200	RC461B 40S/940 PSD W30L120 VPC	RC461B
96444300	RC461B 40S/940 PSD W30L120 VPC W3W2	RC461B
96447400	RC461B 34S/940 PSD W30L120 VPC	RC461B
97986700	RC461B 80S/TW9 DIA W30L120 VPC	RC461B
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	RC461B
97989800	RC461B 28S/BU840 PSD W30L120 VPC	RC461B
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	RC461B
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97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	RC461B

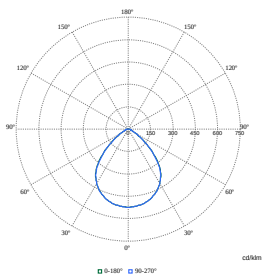
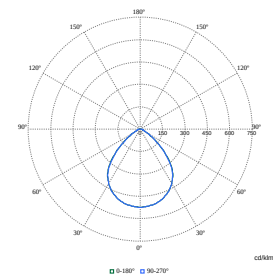
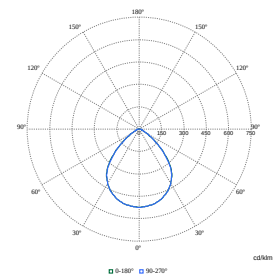
Polar Wide Diagrams



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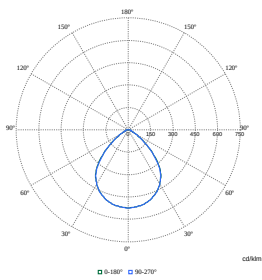
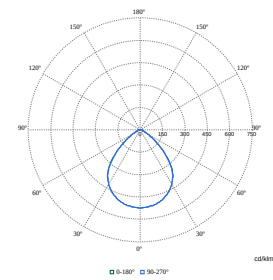
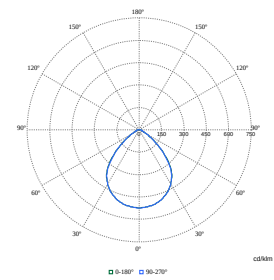
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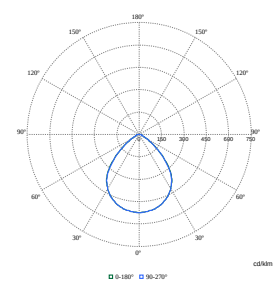


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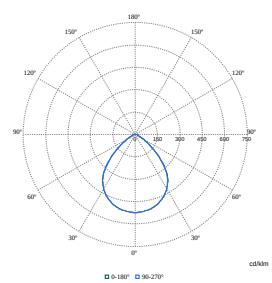
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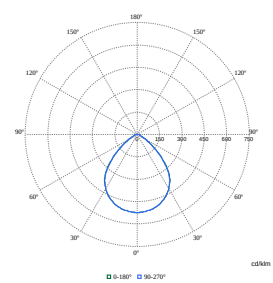
Polar Wide Diagrams



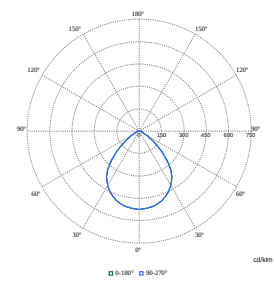
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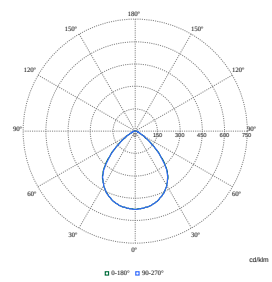
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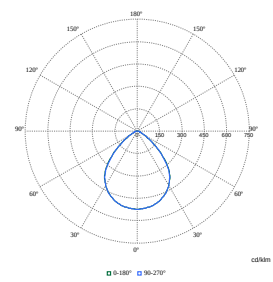
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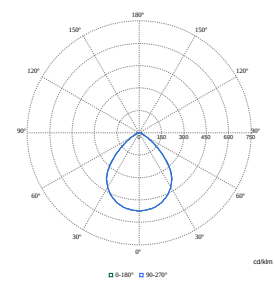
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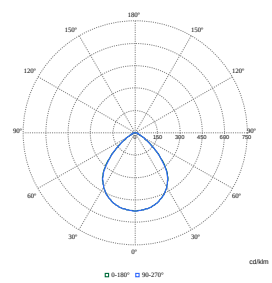
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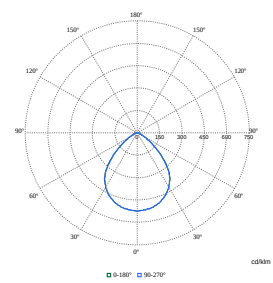
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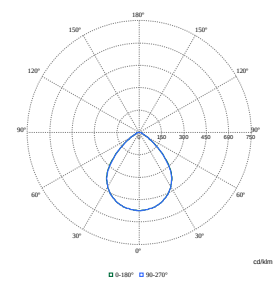
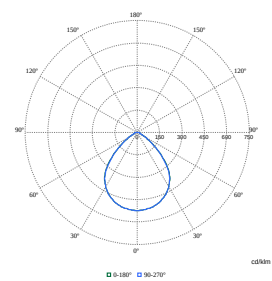
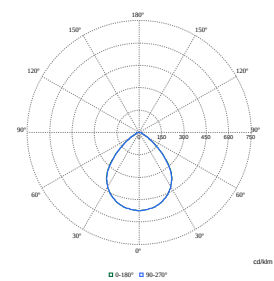


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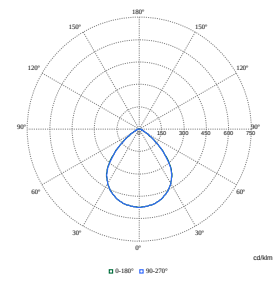
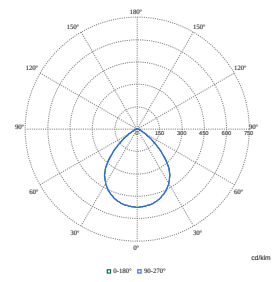
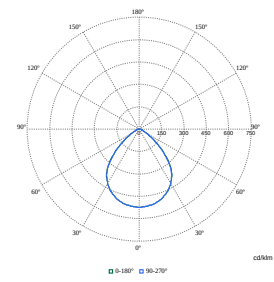
Polar Wide Diagrams



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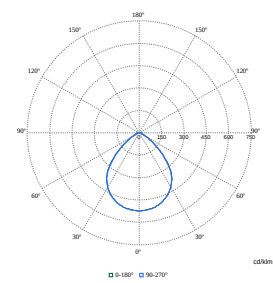
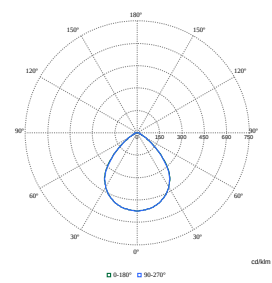
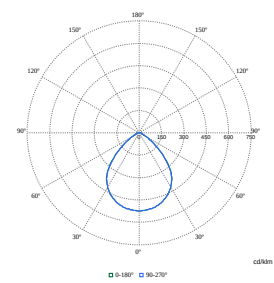
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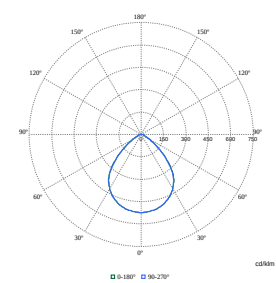


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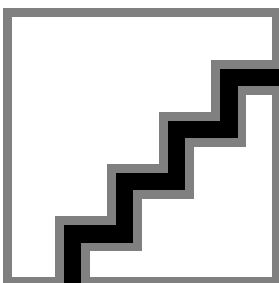
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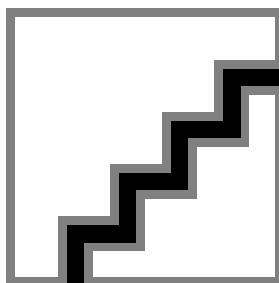
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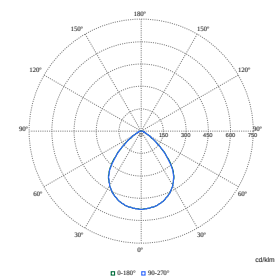
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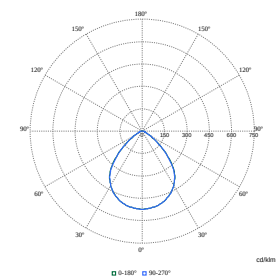
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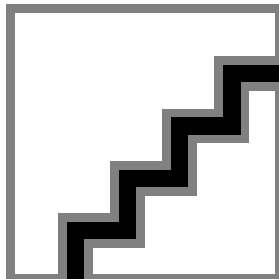
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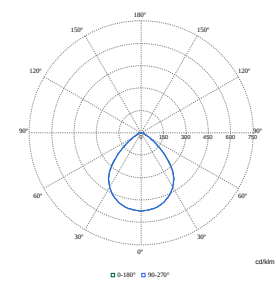
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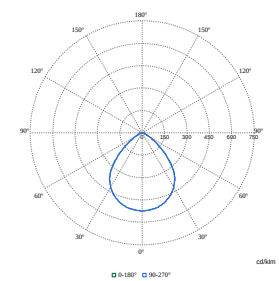
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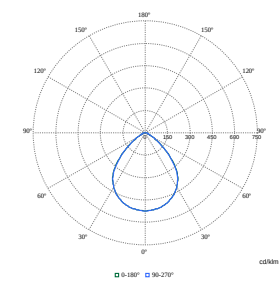
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Polar Normal (separate) - RC460BN - 910505101688

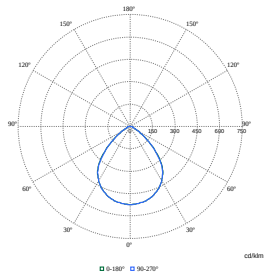


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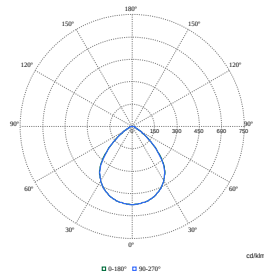


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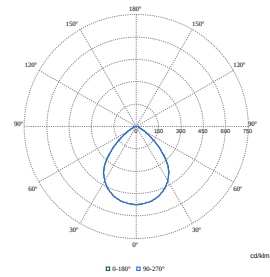
Polar Wide Diagrams



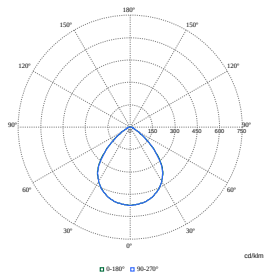
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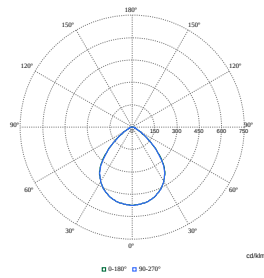
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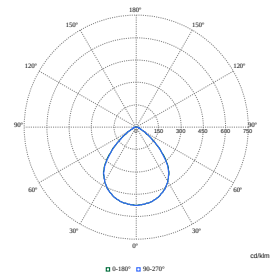
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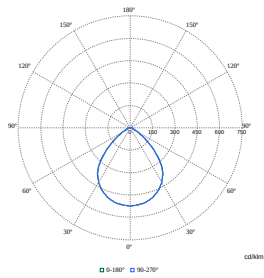
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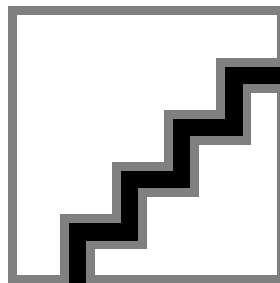
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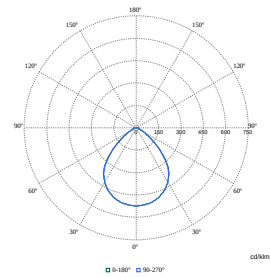
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Polar Normal (separate) - RC460BP - 910505101668

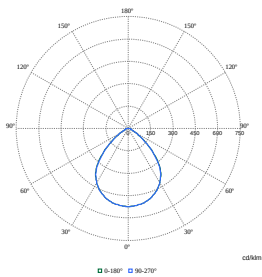
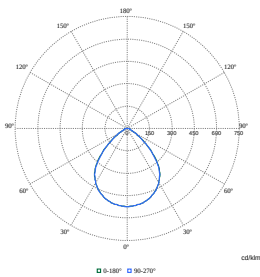
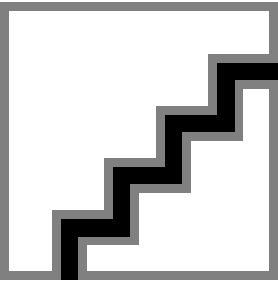


**Polar Normal (separate) - RC460BP -
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**Polar Normal (separate) - RC460BP -
910505101666**

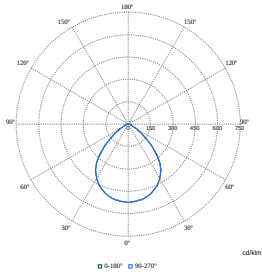
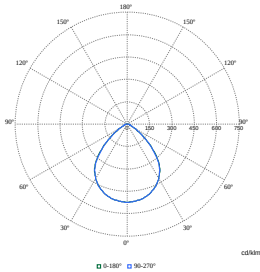
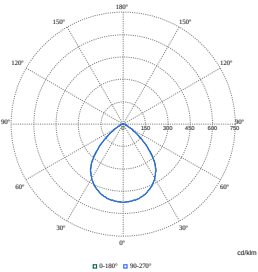
Polar Wide Diagrams



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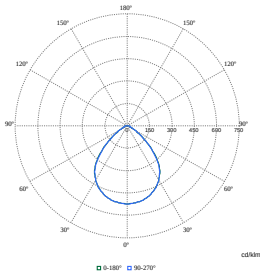
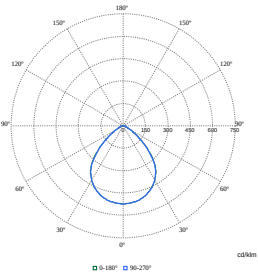
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Polar Normal (separate) - RC460BP - 910505100232



Polar Normal (separate) - RC460BN - 910505100249

Polar Normal (separate) - RC460BN - 910505100278

